



WEEKLY SUMMARY REPORT

PROJECT NO.:	2476.0001Y002	WEEKLY REPORTING PERIOD: Monday July 31, 2017 through Sunday August 06, 2017
PROJECT:	CFAC Phase I Site Characterization	
LOCATION:	Near Columbia Falls, Montana	

SUMMARY OF WORK COMPLETED

- Performed mechanical slug test of 2-inch monitoring well CFMW-057a in accordance with Phase I SAP Modification #11.
- Continued analysis of slug test data to determine hydraulic conductivity values in accordance with Phase I SAP Modification #11.
- Began surficial soil sampling of Asbestos Landfills in accordance with Phase I SAP Modification #10. Completed sampling in the Southeast, Southwest, and Northeast Asbestos Landfills, and began sampling in the Northwest Asbestos Landfill. A total of 30 grids were completed, including: All seven grids from Southwest Asbestos Landfill (CFAS-01, 02, 03, 04, 05, 06, 07); All six grids from Southeast Asbestos Landfill (CFAS-08, 09, 10, 11, 12, 13); All 15 grids from Northeast Asbestos Landfill (CFAS-42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56); and two grids from Northwest Asbestos Landfill (CFAS-17, 22).
- All samples were shipped to the TestAmerica Asbestos Lab EMLAB P&K in Arvada, Colorado.

SUMMARY OF WORK PLANNED FOR NEXT WEEK / ANTICIPATED SCHEDULE CHANGES

- Planned
 - Continue analyzing pneumatic and mechanical slug test data.
 - Continue Asbestos Landfill surface soil sampling with support of Hydrometrics in accordance with Phase I SAP Modification #10.
- Modifications
 - No modifications to schedule or deviations from Work Plan or Sampling and Analysis Plan.

HEALTH AND SAFETY NOTES

- Roux Associates and Hydrometrics personnel reviewed wildfire hazards and monitored a nearby smoke advisory.
- Roux Associates and Hydrometrics personnel reviewed potential hazards associated with sampling soil that may contain asbestos.

OTHER NOTES

- No other notes.

Prepared By Mike Ritorto Of Roux Associates, Inc.